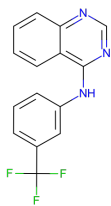
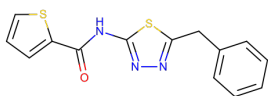


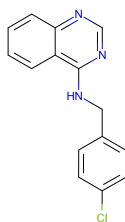
SM01
pK_a 9.53 ± 0.01



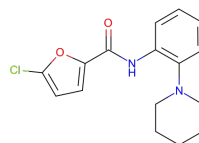
SM02
pK_a 5.03 ± 0.01



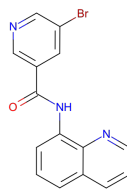
SM03
pK_a 7.02 ± 0.01



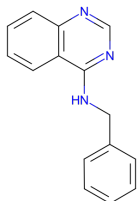
SM04
pK_a 6.02 ± 0.01



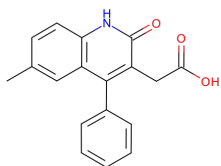
SM05
pK_a 4.59 ± 0.01



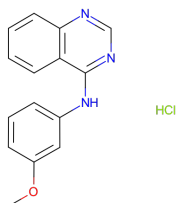
SM06
pK_{a1} 3.03 ± 0.04
pK_{a2} 11.74 ± 0.01



SM07
pK_a 6.08 ± 0.01

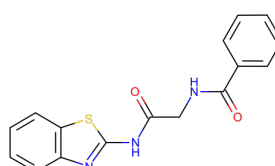


SM08
pK_a 4.22 ± 0.01

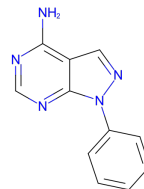


SM09
pK_a 5.37 ± 0.01

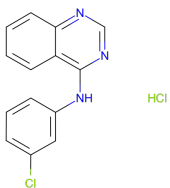
HCl



SM10
pK_a 9.02 ± 0.01

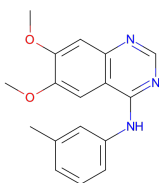


SM11
pK_a 3.89 ± 0.01

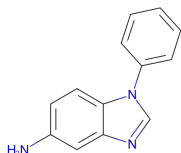


HCl

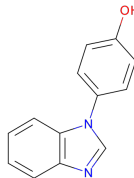
SM12
pK_a 5.28 ± 0.01



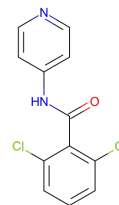
SM13
pK_a 5.77 ± 0.01



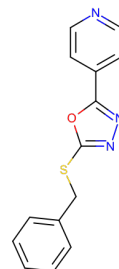
SM14
pK_{a1} 2.58 ± 0.01
pK_{a2} 5.30 ± 0.01



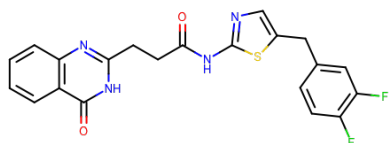
SM15
pK_{a1} 4.70 ± 0.01
pK_{a2} 8.94 ± 0.01



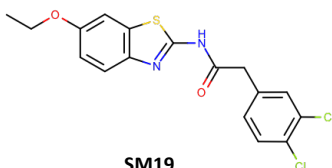
SM16
pK_{a1} 5.37 ± 0.01
pK_{a2} 10.65 ± 0.01



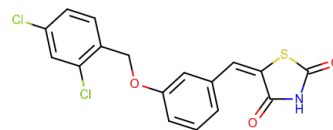
SM17
pK_a 3.16 ± 0.01



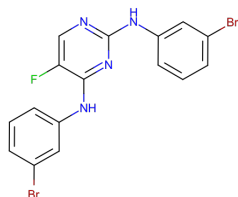
SM18
pK_{a1} 2.15 ± 0.02
pK_{a2} 9.58 ± 0.03
pK_{a3} 11.02 ± 0.04



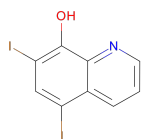
SM19
pK_a 9.56 ± 0.02



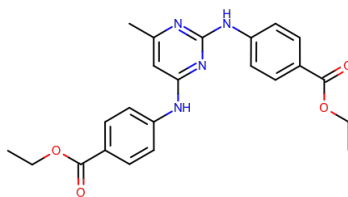
SM20
pK_a 5.70 ± 0.03



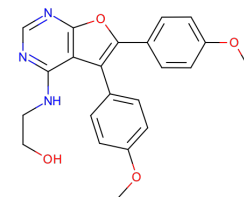
SM21
pK_a 4.10 ± 0.01



SM22
pK_{a1} 2.40 ± 0.02
pK_{a2} 7.43 ± 0.01



SM23
pK_a 5.45 ± 0.01



SM23
pK_a 2.60 ± 0.01